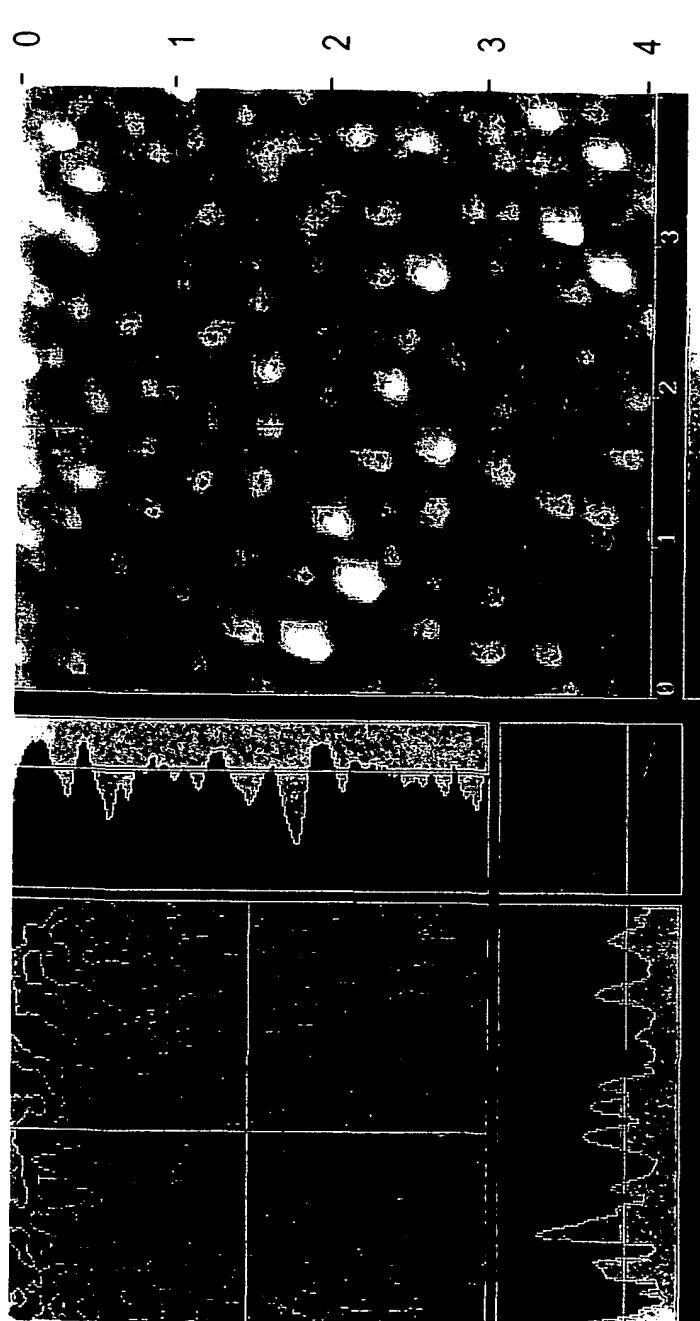


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FIG. 2

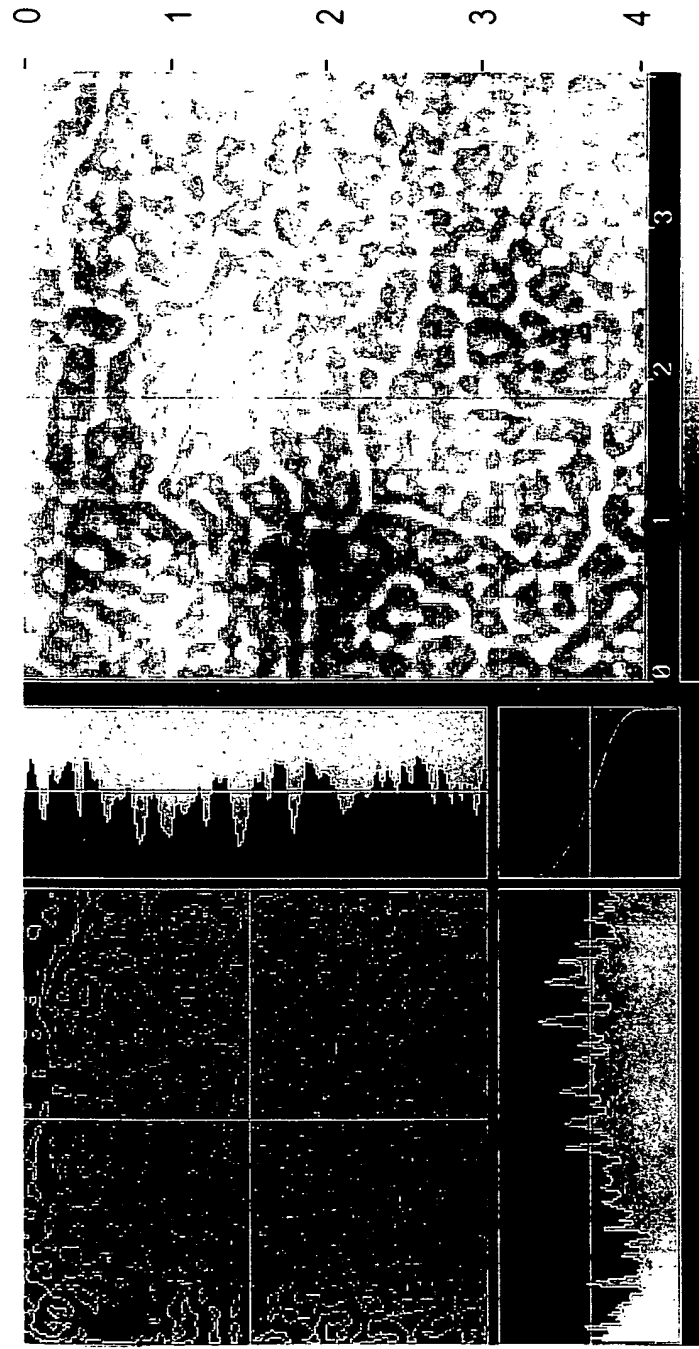


THRESHOLD : 27.533nm
(0.000, 0.000)-(4.034, 4.034)[μm]

ACTIVE	FILE NAME	:P6Ref004
	SAMPLE NAME	:P6
	COMMENT	:1.0mm/sec
	SCAN AREA	:4.0495 x 4.0495 μm
	FORCE REF	: -0.087 x10 ⁻⁹ N
	BIAS	: 0.000 V

Ra : 1.049E+01nm P-V: 9.132E+01 nm
Rms : 1.297E+01nm Δa : 2.273°
Rz : 6.84E+01nm(10 POINT DATA)
S : 1.699E+07nm² S RATIO :1.036E+00

FIG. 3



THRESHOLD : 9.9488nm	0.0000nm	20.226nm
(0.000, 0.000)-(4.034, 4.034)[μm]	ACTIVE	FILE NAME :P6WLC003
		SAMPLE NAME :P6
Ra : 2.137E+00nm	P-V: 2.023E+01nm	COMMENT :1.0nm/sec
Rms : 2.613E+00nm	Δa :0.504°	SCAN AREA :4.0495 x 4.0495 μm
Rz : 1.80E+01nm(10 POINT DATA)		FORCE REF : -0.087 x10 ⁻⁹ N
S : 1.648E+07nm ²	S RATIO :1.005E+00	BIAS : 0.000 V